

**READ ENTIRE LABEL CAREFULLY BEFORE USE. OBSERVE ALL CAUTIONS.
USE ONLY AS DIRECTED.**

GARDEN INSECTS

GENERAL DIRECTIONS • When insects or their damage first appear apply this product to plants so that a thin film of dust covers both upper and under sides of foliage. Repeat applications as needed to maintain effective control.

VEGETABLES, FRUITS, BERRIES

SPECIAL NOTE • Do not dust food crops within the number of days of harvest shown in parentheses after each crop.

BEANS (7) • Lima, Pole, Snap. Aphids, leafhoppers, leaf miners, Mexican bean beetles, mites, cucumber beetles.

BROCCOLI (5) • **CABBAGE** (7) • **CAULIFLOWER** (5) • Aphids, diamond-back moths, imported cabbage-worms.

CANTALOUPE (3) • **CUCUMBERS** (7) • **MUSKMELONS** (3) • **WATERMELONS** (3) • **SUMMER SQUASH** (7) • **WINTER SQUASH** (3) • Aphids, leafhoppers, leaf miners, mites, thrips.

CORN (2) • Corn earworm. Apply when silks first appear. Apply 2 or 3 more times at 2 to 3 day intervals.

LETTUCE (10) • **ENDIVE** (10) • Aphids, leaf miners.

ONIONS (10) • Onion Thrips.

PEAS (5) • **PEPPERS** (5) • **PARSNIPS** (10) • **RADISHES** (10) • **SPINACH** (10) • **TURNIPS** (10) • **BEETS** (14) • Aphids, leaf miners. Peas may be picked right after last application.

TOMATOES (3) • **POTATOES** (14) • Aphids, banded cucumber beetles, fall armyworms, leaf miners, southern armyworms, vinegar flies (*Drosophila* spp.).

APPLES (14) • **PEACHES** (20) • **PEARS** (14) • **ORANGES** (21) • **PLUMS** (10) • **PRUNES** (10) • Aphids, codling moth, leafrollers, mites, scale crawlers. Start application after blooming and repeat at 10 to 14 day intervals as needed.

BLUEBERRIES (7) • Blueberry maggots.

GRAPES (18) • Grape berry moth, grape leaf folder, leafhopper, Pacific spider mite.

STRAWBERRIES (5) • Aphids, leafrollers, spittlebugs, two-spotted mites. For cyclamen mite direct dust into crowns of plants; agitate plants to ensure thorough coverage.

ROSES, FLOWERS, SHRUBS, ORNAMENTALS

Aphids, lace bugs, leafhoppers, mealy bugs, mites, whiteflies, scale crawlers.

Note. Do not use on certain ferns, poinsettias, hibiscus, papaya, pilea, gardenia since injury may occur.

SOIL INSECTS—Vegetables

CUTWORMS, WIREWORMS

Beans	Carrots	Corn
Broccoli	Cauliflower	Cucumbers
Cabbage	Celery	Endive
Cantaloupes	Collards	Kale

SOIL INSECTS—Con d

Lettuce	Peas	Squash
Muskmelons	Peppers	Swiss Chard
Onions	Potatoes	Tomatoes
Parsley	Spinach	Watermelons

Before planting spread 1 lb. of this material evenly over 800 sq. ft. of area to be planted, or 2 oz. (8 tbsps.) per 100 sq. ft. Immediately after spreading mix thoroughly into soil to depth indicated: cutworms, 2-3 inches; subterranean cutworms, 3-6 inches; wireworms, 4-8 inches.

ROOT MAGGOTS • Broccoli, cabbage, cauliflower. Before planting spread 1 lb. evenly over 800 sq. ft. of area to be planted and mix thoroughly into top 3-4 inches of soil. Or apply in the seed furrow at time of planting at rate of 2 oz. (8 tbsps.) per 100 ft. of row. Radishes. Apply 3 oz. (12 tbsps.) per 100 ft. of row in the furrow at time of planting.

MOLE CRICKETS • Broccoli, cabbage, cauliflower, collards, endive, kale, lettuce, pepper, radishes, strawberries, tomatoes, turnips • 1 or 2 days before seeding or transplanting, spread 4 oz. (16 tbsps.) evenly over 500 sq. ft. of area to be planted and mix into top 1 to 2 inches of soil.

LAWN INSECTS

Spread amount indicated evenly over 100 sq. ft. of lawn.

Chinch-bugs • 3 oz. (12 tbsps.) • Use 6 oz. for longer residual control or thicker growth such as St. Augustine lawns.

Ants, armyworms, clover mites, Collembola (springtails), crickets, cutworms, earwigs, frit flies, billbugs, lawn moth (sod webworm) • Use 4 oz. (16 tbsps.)

Bermuda mites, chiggers, fleas, leafhoppers, ticks • Use 1 1/4 oz. (5 tbsps.)

Ants, digger wasps • Dust directly onto ant hills and into wasp ground nest openings.

Keep children and animals off treated areas.

CAUTION • Harmful if swallowed. Avoid breathing of dust. May be absorbed through skin. Avoid contamination of feed, food, food utensils. Avoid contact with skin, eyes, clothing. Wash thoroughly after handling. Destroy empty container. Bury with waste.

This product is toxic to fish and wildlife. Keep out of any body of water. Do not apply when weather conditions favor drift from areas treated. Do not contaminate water by cleaning of equipment or disposal of wastes.

This product is highly toxic to bees exposed to direct treatment or to residues. Obtain protective information from your Cooperative Agricultural Extension Service.

NOTICE Seller makes no warranty of any kind, express or implied, concerning effects of use of this product other than those specified on this label. Buyer, or User, accepts all responsibility for results due to misuse of this product.

Science

5%

DIAZINON
Dust

Kills insects in
GARDENS
Lawnsoils
Aphids, Bagworms, Leafhoppers, Mites,
Lawn Chinch-bugs, Billbugs, Lawn Moth,
Crickets, Cutworms, Maggots, Wire-
worms, and many other insects which
infest

- Vegetables
- Flowers
- Fruits
- Lawns
- Shrubs
- Ornamentals

ACTIVE INGREDIENT	
O,O-diethyl O-(2-isopropyl-4-methyl-6-pyrimidinyl) phosphorothioate	5%
INERT INGREDIENTS	95%
	Total 100%

DIAZINON® Registered trade mark, Ciba-Geigy Corporation; U.S. Patent No. 2,754,243

Net Weight—1 Pound

CAUTION: KEEP OUT OF REACH OF CHILDREN
See other cautions on back panels

EPA Reg. No. 2125-65-AA

Manufactured in U.S.A. by

SCIENCE PRODUCTS COMPANY, Inc.
Chicago, Illinois 60614

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EPA Reg. No. 2125-65-AA

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SCIENCE PRODUCTS COMPANY, Inc.
Chicago, Illinois 60614

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5%

2125-65
DIAZINON®

Dust

Kills insects in
GARDENS
Lawn - Soils
Aphids, Bagworms, Leafhoppers, Mites,
Lawn Chinch-bugs, Billbugs, Lawn Moth,
Crickets, Cutworms, Maggots, Wire-
worms, and many other insects which
infest

- Vegetables
- Flowers
- Fruits
- Lawns
- Shrubs
- Ornamentals

ACTIVE INGREDIENT
Diazinon 5% (2-isopropyl 4-methyl-6-
pyrimidinophosphorothioate)
INERT INGREDIENTS
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DIAZINON® Registered Trade Mark of Siba Geigy, Cor-
poration U.S. Patent No. 2,754,743

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